

Wedron Operations — Wedron Silica Division Pebble Beach Corporation Post Office Box 176 Wedron, Illinois 60557 © 815-433-3696

DEC 28 1978
IEPA-DAPC-SPFID

December 26, 1978

Illinois Environmental Protection Agency Permit Section Division of Air Pollution Control 2200 Churchill Road Springfield, IL 62706

Westron Gentlemen

We are requesting an operating permit for one new Sly Dynaclone dust collector to replace a worn-out (Tayco) collector now being used for Mill B sand dust collection (Permit No. 03031361). This equipment will improve air quality within the plant without adversely affecting the environment.

Yours truly,

Wedron Silica Division
PEBBLE BEACH CORPORATION

Gene E. Lamis

Project Engineer

GEL:rb
Attachments

g species



STATE OF ILLINOIS
ENVIRONMENTAL PROTECTION AGENCY
DIVISION OF AIR POLLUTION CONTROL
2200 CHURCHILL ROAD
SPRINGFIELD, ILLINOIS 62706

	FÖR AGENCY USE ONLY
APPLICATION FOR A PERMIT (A)	I. D. NO. 099804 AAB
☐ CONSTRUCT ☑ OPERATE	PERMIT NO. 0303/36/
	The state of the s
NAME OF EQUIPMENT TO BE	DATE 12-28-78
CONSTRUCTED OR OPERATED Mill B Sand Bag House	(B)
	Section 1 to the residence of the section of the se
la. NAME OF OWNER:	2a. NAME OF OPERATOR: World Control of the Control
Pebble Beach Corporation	Wedron Silica Division
1b. STREET ADDRESS OF OWNER; Society (1994) 1888 1888	2b. STREET ADDRESS OF OPERATOR:
Post Office Box 1098 3 3 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	400 West Higgins Road
1c. CITY OF OWNER:	2c. CITY OF OPERATOR:
Pebble Beach ld. STATE OF OWNER: le. ZIP CODE:	Park Ridge 2d, STATE OF OPERATOR: 2e, ZIP CODE:
Pebble Beach ld. STATE OF OWNER: California Pebble Beach le. ZIP CODE: 93953	Illinois 60068
	Landing Service Advances on the Service
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3a. NAME OF CORPORATE DIVISION OR PLANT:	3b. STREET ADDRESS OF EMISSION SOURCE; ARRAY: 434/4/4 M4
Wedron Plant Wedron Silica Div.	Post Office Box 176
3c. CITY OF EMISSION SOURCE: 3d. LOCATED WITHIN CITY Wedron □ YES ☑ NO	General State County: A Add 3g. ZIP CODE:
Wedron Lyes 以NO	Dayton LaSalle 60557
MAMORI VILLE NO THE PLANT THE SECOND	THE CORRESPONDED TO SECTION TO CORRESPOND TO CORRESPOND TO CORRESPONDED CORRESPONDE
4. ALL CORRESPONDENCE TO: (TITLE AND/OR NAME OF INDIVIDUAL)	51 TELEPHONE NUMBER FOR AGENCY TO CALL: ACT CALL
R. H. Reed	815-433-3696
6. ADDRESS FOR CORRESPONDENCE: (CHECK ONLY ONE)	YOUR DESIGNATION FOR THIS APPLICATION: (C)
OWNER: OPERATOR MEMISSION SOURCE	3110 Bd Von Se
R THE HADDEDSTONED HEDERY MAKES ADDITION FOR A PERMIT AND CERTIF	TIES THAT THE STATEMENTS CONTAINED HEREIN ARE TRUE AND CORRECT, AND
FURTHER CERTIFIES THAT ALL PREVIOUSLY SUBMITTED INFORMATION REFE BY AFFIXING HIS SIGNATURE HERETO HE FURTHER CERTIFIES THAT HE IS	RENCED IN THIS APPLICATION REMAINS TRUE, CURRECT AND CURRENT.
	Additionable to Execute IIII3 Arterogram.
AUTHORIZED SIGNATURE(S):(D)	
ву	BY 5 12/26/78
SIGNATURE DATE	SIGNAYURE DATE
THE AN ARTHUR HAND OF A VALUED	R. H. Reed TYPED OR PRINTED NAME OF SIGNER
TYPED OR PRINTED NAME OF SIGNER	
TITLE OF SIGNER	Manager of Engineering TITLE OF SIGNER
(A) THIS FORM IS TO PROVIDE THE AGENCY WITH GENERAL INFORMATION ABOU	UT THE EQUIPMENT TO BE CONSTRUCTED OR OPERATED. THIS FORM MAX
ONLY BE USED TO REQUEST ONE TYPE OF PERMIT - CONSTRUCTION OR OPI	ERATION - AND NOT BOTH.
(B) ENTER THE GENERIC NAME OF THE EQUIPMENT TO BE CONSTRUCTED OR OPP	ERATED. THIS NAME WILL APPEAR ON THE PERMIT WHICH MAY BE ISSUED
PURSUANT TO THIS APPLICATION. THIS FORM MUST BE ACCOMPANIED BY	OTHER APPLICABLE FORMS AND INFORMATION.
(C) PROVIDE A DESIGNATION IN ITEM 7 ABOVE WHICH YOU WOULD LIKE THE ADDRESSIONATION WILL BE REFERENCED IN CORRESPONDENCE FROM THIS AGEN	AGENCY TO USE FOR IDENTIFICATION OF YOUR EQUIPMENT. YOUR CY RELATIVE TO THIS APPLICATION. YOUR DESIGNATION MUST NOT.
EXCEED TEN (10) CHARACTERS.	
(D) THIS APPLICATION MUST BE SIGNED IN ACCORDANCE WITH PCB REGS., CI "ALL APPLICATIONS AND SUPPLEMENTS THERETO SHALL BE SIGNED BY TH CONTROL EQUIPMENT, OR THEIR AUTHORIZED AGENT, AND SHALL BE ACCOL	E OWNER AND OPERATOR OF THE EMISSION SOURCE OR AIR POLLUTION
THE UNITER OR OFERATOR IS A CONFORMITON, SUCH CONFORMITOR MOS	T HAVE ON FILE WITH THE AGENCY A CERTIFIED COPY OF A RESOLUTION
OF THE CORPORATION'S BOARD OF DIRECTORS AUTHORIZING THE PERSONS OPERATION OF THE EQUIPMENT TO BE COVERED BY THE PERMIT.	T HAVE ON FILE WITH THE AGENCY A CERTIFIED COPY OF A RESOLUTION SIGNING THIS APPLICATION TO CAUSE OR ALLOW THE CONSTRUCTION OR

9.	DOES THIS APPLICATION CONTAIN A PLOT PLAN/MAP: YES S NO
	IF A PLOT PLAN/MAP HAS PREVIOUSLY BEEN SUBMITTED, SPECIFY:
	AGENCY I.D. NUMBER 0 9 9 8 0 4 A A B APPLICATION NUMBER 0 3 0 1 0 7 1 8
gaar ee s	IS THE APPROXIMATE SIZE OF APPLICANT'S PREMISES LESS THAN 1 ACRE? YES NO: SPECIFY 1054 ACRES AC
10.	DOES THIS APPLICATION CONTAIN A PROCESS FLOW DIAGRAM(S) THAT ACCURATELY AND CLEARLY REPRESENTS CURRENT PRACTICE.
	K YES NO
3,3	WAS ANY EQUIPMENT. COVERED BY THIS APPLICATION, OWNED 11b. IS ANY EQUIPMENT, COVERED BY THIS APPLICATION, EQUIPMENT
lla.	OR CONTRACTED FOR, BY THE APPLICANT PRIOR TO APRIL 14, 1972: FOR WHICH AN OPERATING PERMIT HAS NOT PREVIOUSLY BEEN RECEIVED:
eline en e	AND
grey a version of	IF "YES", ATTACH AN ADDITIONAL SHEET, EXHIBIT A, THAT: (a) LISTS OR DESCRIBES THE EQUIPMENT (b) STATES WHETHER THE EQUIPMENT WAS IN COMPLIANCE WITH THE RULES AND REGULATIONS GOVERNING THE CONTROL OF AIR POLLUTION PRIOR TO APRIL 14, 1972. (b) STATES WHETHER THE EQUIPMENT (c) LISTS OR DESCRIBES THE EQUIPMENT (b) STATES WHETHER THE EQUIPMENT (i) IS ORIGINAL OR ADDITIONAL EQUIPMENT (ii) REPLACES EXISTING EQUIPMENT, OR
	(iii) MODIFIES EXISTING EQUIPMENT (c) PROVIDES THE ANTICIPATED OR ACTUAL DATE OF START-UP OF THE EQUIPMENT
	1
12.	IF THIS APPLICATION INCORPORATES BY REFERENCE A PREVIOUSLY GRANTED PERMIT(S), HAS FORM APC-210, "DATA AND INFORMATION
er participation	INCORPORATION BY REFERENCE" BEEN COMPLETED.
1	YES NO 13. DOES THE STARTUP OF AN EMISSION SOURCE COVERED BY THIS APPLICATION PRODUCE AIR CONTAMINANT EMISSION IN EXCESS OF
igas visite e dest	APPLICABLE STANDARDS:
constant a company	TYES NO SE SECTION OF THE SECTION OF
	IF "YES," HAS FORM APC-203, "OPERATION DURING STARTUP" BEEN COMPLETED FOR THIS SOURCE:
2 (de 1 novembre)	THE YES A NO SHARE
	14. DOES THIS APPLICATION REQUEST PERMISSION TO OPERATE AN EMISSION SOURCE DURING MALFUNCTIONS OR BREAKDOWNS:
≻	IF "YES," HAS FORM APC-204, "OPERATION DURING MALFUNCTION AND BREAKDOWN" BEEN COMPLETED FOR THIS SOURCE:
Ž O	YES NO LIVE CARA DITE
PERMIT	15. IS AN EMISSION SOURCE COVERED BY THIS APPLICATION SUBJECT TO A FUTURE COMPLIANCE DATE:
. H	IF "YES," HAS FORM APC-202, "COMPLIANCE PROGRAM & PROJECT COMPLETION SCHEDULE," BEEN COMPLETED FOR THIS SOURCE:
ERATING	TYES NO
ERA	16. DOES THE FACILITY COVERED BY THIS APPLICATION REQUIRE AN EPISODE ACTION PLAN (REFER TO GUIDELINES FOR EPISODE
R OP	ACTION PLANS):
FOR	YES NO
APPLICATION	17. WAS THIS OPERATION THE SUBJECT OF A VARIANCE PETITION FILED WITH THE ILLINOIS POLLUTION CONTROL BOARD ON OR BEFORE JUNE 13, 1972:
S.	TYES TO NO
PPL	IF "YES," CITE: PCB NUMBER(S), DATE OF BOARD ORDER
∢	WAS CONSTRUCTION OR MODIFICATION OF EQUIPMENT, SUFFICIENT TO ACHIEVE COMPLIANCE WITH THE "RULES AND REGULATIONS GOVERNING THE CONTROL OF AIR POLLUTION" EFFECTIVE PRIOR TO APRIL 14, 1972, COMMENCED PRIOR TO APRIL 14, 1972:
	YES X NO
1	IF "YES, "EXPLAIN IN DETAIL, AND IDENTIFY EXPLANATION AS EXHIBIT D.
	LIST AND IDENTIFY ALL FORMS, EXHIBITS, AND OTHER INFORMATION SUBMITTED AS PART OF THIS APPLICATION. INCLUDE THE PAGE NUMBERS ON EACH ITEM (ATTACH ADDITIONAL SHEETS IF NECESSARY):
-	APC-200 Page 1 ANXXXXXXXX XXXXXXXXXX
	APC-200 Page 2 ANDXXXXXXX PXXXXXX
	Exhibit B Page 3 MXXXXXXX XXXX
	APC-210 Page 4 Dwg No. 1905-R0 XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
	APC-260 Page 5 APC-260 Page 6
	APC-260 Page 7
	TOTAL NUMBER OF PAGES 7

Mill B Sand Bag House Operation Permit Application Exhibit B

> Sly llA Multi-Seal Dynaclone Equipment:

dust filter bag collector

(Reverse Air)

13,000 CFM; 3.1:1 Air to Cloth Ratio

" - " NOER TRUE, CONSELL THE THE THE TARE TOWNER'S.

Clarage No. 226XL

ARR1; CWUBD Rotation;

9" Static Pressure; 13,750 CFM

13,750 CFM

Motor: 40 HP 1800 RPM 30 480V

(ii) Replaces existing equipment b).

December 18, 1978 - Start-Up Date c).

- Page 3 -



STATE OF ILLINOIS
ENVIRONMENTAL PROTECTION AGENCY
DIVISION OF AIR POLLUTION CONTROL
2200 CHURCHILL ROAD
SPRINGFIELD, ILLINOIS 62706

DATA AND IMPOSENTION INCOMPOSATION OF REPEBLICE 2. NAME OF COMPONATE DIVISION ON PLANT (IF DIFFERST FROM CONDUCT): Pebble Beach Corporation Wedron Plant-Wedron Silica Div. 3. STRET AMORES OF INSIGN SOURCE: Post Office Box 176 Wedron Wedron Plant-Wedron Silica Div. 4. CITY OF EMISSION SOURCE: Wedron O.99. 804 AAB 6. APPLICATION NUMBER: O.99. 804 AAB 6. APPLICATION NUMBER: DAYS NO. 992-RI 6. OCCURRENTIAN A INFORMATION PREVIOUSLY SUMMITTED REMAIN TRUE, CORRECT, CURRENT A COMPLETE? New Application Attached 7. APPLICATION HUMBER: DAYS NO. 992-RI 7. APPLICATION HUMBER: DAYS NO. 992-RI 6. OCCURRENT HUMBER: DAYS NO. 992-RI 7. APPLICATION HUMBER: DAYS NO. 992-RI 6. OCCURRENT HUMBER: DAYS NO. 992-RI 7. APPLICATION HUMBER: DAYS NO. 992-RI 6. OCCURRENT HUMBER: DAYS NO. 992-RI 6. OCCURRENT HUMBER: DAYS NO. 992-RI 6. DOES THE ONTA A INFORMATION PREVIOUSLY SUMMITTED REMAIN TRUE, CORRECT, CURRENT A COMPLETE? 6. DOES THE ONTA A INFORMATION PREVIOUSLY SUMMITTED REMAIN TRUE, CORRECT, CURRENT A COMPLETE? 6. APPLICATION HUMBER: D. DOES THE ONTA A INFORMATION PREVIOUSLY SUMMITTED REMAIN TRUE, CORRECT, CURRENT A COMPLETE? 6. APPLICATION HUMBER: D. DOES THE ONTA A INFORMATION PREVIOUSLY SUMMITTED REMAIN TRUE, CORRECT, CURRENT A COMPLETE? 6. APPLICATION HUMBER: D. DOES THE ONTA A INFORMATION PREVIOUSLY SUMMITTED REMAIN TRUE, CORRECT, CURRENT A COMPLETE? 6. APPLICATION HUMBER: D. DOES THE ONTA A INFORMATION PREVIOUSLY SUMMITTED REMAIN TRUE, CORRECT, CURRENT A COMPLETE? 6. APPLICATION HUMBER: D. DOES THE ONTA A INFORMATION PREVIOUSLY SUMMITTED REMAIN TRUE, CORRECT, CURRENT A COMPLETE? 7. APPLICATION HUMBER: D. DOES THE ONTA A INFORMATION PREVIOUSLY SUMMITTED REMAIN TRUE, CORRECT, CURRENT A COMPLETE? 8. APPLICATION HUMBER: D. DOES THE ONTA A INFORMATION PREVIOUSLY SUMMITTED REMAIN TRUE, CORRECT, CURRENT A COMPLETE? 9. APPLICATION HUMBER: D. DOES THE ONTA A INFORMATION PREVIOUSLY SUMMITTED REMAIN TRUE, CORRECT, CURRENT A COMPLETE? 9. APPLICATION HUMBER: D. DOES THE ONTA A INFORMATION PREVIOUSLY SUMITTED REMAIN TRUE	Jozef 6	
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1. MANE OF CHINES: Pebble Beach Corporation Post Office Box 176 Direct Medical Profession Source: Direct Medical Prof	DATA AND INFORMATION	·
Wedron Plant-Medron Silica Div.	INCORPORATION BY REFERENCE	
Wedron Plant-Medron Silica Div.		
Wedron Plant-Medron Silica Div.		
Wedron Plant-Medron Silica Div.		
3. STREET ADDRESS OF EMISSION SOURCE: POST OFFICE BOX 176 Wedron 68. APPLICATION NUMBER: 0.3031361 CONSTRUCTION DATA A INFORMATION PREVIOUSLY SUBMITTED REMAIN TRUE, CORRECT, CURRENT & COMPLETE? 69. TOWNSTRUCTION ACCURAGE FORMS OR CLEARLY STATE THE DATA & INFORMATION WHICH IS NO LONGER TRUE, CORRECT, CURRENT AND COMPLETE. 71. APPLICATION NUMBER: CONSTRUCTION ACCURAGE FORMS OR CLEARLY STATE THE DATA & INFORMATION WHICH IS NO LONGER TRUE, CORRECT, CURRENT AND COMPLETE. 72. APPLICATION NUMBER: CONSTRUCTION DATA & INFORMATION PREVIOUSLY SUBMITTED REMAIN TRUE, CORRECT, CURRENT & COMPLETE? CONSTRUCTION STATE THE DATA & INFORMATION WHICH IS NO LONGER TRUE, CORRECT, CURRENT AND COMPLETE. 74. APPLICATION NUMBER: CONSTRUCTION C		2. NAME OF CORPORATE DIVISION OR PLANT (IF DIFFERENT FROM OWNER):
POST OFFICE BOX 176 5. IDENTIFICATION NUMBER:		
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AVERAGE OPERATION OF SOURCE B. GAS FLOW RATE (FROM SOURCE): 12. GAS FLOW RATE (FROM SOURCE): 12. GAS FLOW RATE (FROM SOURCE): 13. 000 SCFM 13. 000 SCFM 9. GAS COOLING FLOW RATE: Gas 10°f Above Ambient SCFM, WATER SPRAY GPM 10. INLET GAS CONDITION: Gas 10°f Above Ambient TEMPERATURE / °F DEWPOINT SF 11. EFFICIENCY OF FILTER UNIT (SEE INSTRUCTION 4): 12. GAS FLOW RATE (FROM SOURCE): 12. GAS FLOW RATE (FROM SOURCE): 13. 000 SCFM 13. GAS COOLING FLOW RATE: Gas 10°f Above Ambient TEMPERATURE / °F DEWPOINT SF 14. INLET GAS CONDITION: Gas 10°f Above Ambient TEMPERATURE / °F DEWPOINT SF 15. EFFICIENCY OF FILTER UNIT (SEE INSTRUCTION 4):	7. GAS COOLING METHOD: DUCTWORK: LENGTH	FT., DIAM IN. Gas Temp. Approx. 10of Above Ambient
12. GAS FLOW RATE (FROM SOURCE): 12. SOS FLOW RATE (FROM SOURCE): 12. GAS FLOW RATE (FROM SOURCE): 13. 000 SCFM 9. GAS COOLING FLOW RATE: Gas 10°f Above Ambient SCFM, WATER SPRAY GPM BLEED-IN AIR SCFM, WATER SPRAY GPM 14. INLET GAS CONDITION: Gas 10°f Above Ambient TEMPERATURE / °F DEWPOINT F DEWPOINT F DEWPOINT SCFM (FROM SOURCE): 14. INLET GAS COOLING FLOW RATE: Gas 10°f Above Ambient TEMPERATURE / °F DEWPOINT F DEWPOINT F DEWPOINT SCFM (FROM SOURCE): 15. EFFICIENCY OF FILTER UNIT (SEE INSTRUCTION 4):		MAXIMUM OPERATION OF SOURCE
12.500 SCFM 9. GAS COOLING FLOW RATE: Gas 10°f Above Ambient BLEED-IN AIR SCFM, WATER SPRAY GPM 13,000 SCFM 9. GAS COOLING FLOW RATE: Gas 10°f Above Ambient SCFM, WATER SPRAY GPM 14. INLET GAS CONDITION: Gas 10°f Above Ambient TEMPERATURE °F DEWPOINT		
BLEED-IN AIRSCFM, WATER SPRAYGFM	3.0 F.O.O. SCFM	13,000
TEMPERATURE / °F DEWPOINT	BLEED-IN AIR SCFM, WATER SPRAY GFM	7.005 7.
1. EFFICIENCY OF THE ENGLY (SEE WATER 1)	TEMPERATURE	TEMPERATURE / DEVICES
	1. EFFICIENCY OF FILTER UNIT (SEE INSTRUCTION 4): 99.9 %	15. EFFICIENCY OF FILTER UNIT (SEE INSTRUCTION 4): 99.9 %

EMISSION INFORMATION -

1. NUMBER OF IDENTICAL CONTROL UNITS OR CONTROL SYSTEMS (DESCRIBE AS REQUIRED):

AVERAGE	OPERATION	OF	SOURCE

CONTAMINANT	CONCENTRATION OR EMISSION RATE PER IDENTICAL CONTROL UNIT OR CONTROL SYSTEM	METHOD USED TO DETERMINE CONCENTRATION OR EMISSION RATE
PARTICULATE MATTER	20. * 30×10 ⁻⁶ GR/SCF 33×10 ⁻⁴ LB/HR	Based on ArRo Lab Test
CARBON MONOXIDE	3a. PPM b. 0 LB/HR	#106-B performed on
NITROGEN OXIDES	4a. PPM b. 0 LB/HR	and the second s
ORGANIC MATERIAL	5a. PPM b. 0 LB/HR	
SULFUR DIOXIDE	6a. PPM b. 0 LB/HR	The state of the s
OTHER STATE OF STATE	7a. PPM b. O LB/HR 0 (VOL) 0 LB/HR MAXIMUM OPERATION	The second secon
	MAXIMUM OPERATION	O 300 NCL

MAXIMUM OPERATION OF SOURCE

	T1.	MAXIMUM OPERATION OF	F SOURCE
CONTAMINANT	CONCENTRATION OR EMIS		METHOD USED TO DETERMINE CONCENTRATION OR EMISSION RATE
	8a. * 30×10 ⁻⁶ GR/SCF	ь. 33×10 ⁻⁴ - LB/HR	- (See Above)
CARBON MONOXIDE	9a. PPM (VOL)	b	
NITROGEN OXIDES	10a. PPM (VOL)	ь. О Lв7HR	
ORGANIC MATERIAL	11a. PPM (VOL)	ь. О LB/HR	с.
SULFUR DIOXIDE	12a. PPM (VOL)	ь. О LB/HR	c.
OTHER (SPECIFY)	13a. PPM (VOL)	b. O LB/HR	PECIFICALLY NAMED ABOVE POSSIBLE OTHER CONTAMINANTS

^{**&}quot;OTHER" CONTAMINANT SHOULD BE USED FOR AN AIR CONTAMINANT NOT SPECIFICALLY NAMED ABOVE. POSSIBLE OTHER CONTAMINANTS

ARE ASBESTOS, BERYLLIUM, MERCURY, VINYL CHLORIDE, LEAD, ETC.

* 99.8% SiO₂

^{* 99.8%} SiO₂

	EXHAUST POINT	INFORMATION
1.	FLOW DIAGRAM DESIGNATION(S) OF EXHAUST POINT:	
2.	Sand Collector Stack DESCRIPTION OF EXHAUST POINT (LOCATION IN RELATION TO BU	ILDINGS, DIRECTION, HOODING, ETC.):
	Fan/Stack on Mill B collector pla	TIOTII WILLI HOOGI TOOTII
3.	33'-2"	25-3/16" x $21-7/8$ " (3.83 ft ²) 6. EXIT DISTANCE FROM NEAREST PLANT BOUNDARY:
5.	GREASTEST HEIGHT OF NEARBY BUILDINGS:	270 · FT
	AVERAGE OPERATION OF SOURCE	maximum operation of source
7.	EXIT GAS TEMPERATURE:	9. EXIT GAS TEMPERATURE: 50f Above Ambient °F
8.	5 ^O f Above Ambient- GAS FLOW RATE THROUGH EACH EXIT: **13,250 ACFM	10. GAS FLOW RATE THROUGH EACH EXIT: **13,750 ACFM

^{** 750} CFM originates from reverse air fan

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APPLICATION NUMBER	IDENTIFICATION NUMBER	IS THE DATA AND PREVIOUSLY SUBM CORRECT, CURREN	ITTED TRUE.	DURING THI MAXIMUM EM OPERATION INCREASED	ISSIONS FR HAVE: REMAINED	OM THIS	PERCENTAGE BY EMISSIONS HAV CREASED OR DE	E IN-
03031361)_	Mill B Sand	X YES	Ом	,	X		. 0	:
03031363	Mill B Flour	X YES	по По		Х		. 0	<u>; ::</u>
03031364	Sand Cooling	X YES	☐ NO		x		0	·
05020046	Gas & Diesel	X YES	□ NO		Х		0	· ,
Consister Francisco Consister Consis								
03010718	Boiler House	X YES	□ NO		X		0	
		YES	□ №			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		<u>.</u>
		☐ YES	□ NO	, .				<u> </u>
		☐ YÉS	П ио			er alle aggresse destinated black black before		
		34 January 1997	No					
4. PERIOD COVERED BY	THIS REPORT:	FROM	A PERSONAL PROPERTY OF A STATE OF	T()			
	CTOM TANTON DE MONTO DE LA COMPANSION DE MACADELES MACAD		<u> </u>		LANCE DWG LTS CAP	-		